Type	#	Hits	Search Text	DBs	Time Stamp
BRS	L1	95220	<pre>(tire or tyre or wheel) near3 (size or radius or diameter or circumference)</pre>	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT;	UB; EPO; 2007/03/31 TT;
BRS	L2	6984	I near5 (measure or measured or measuring or tested or testing or monitor or monitored or detected or detect or detection or sense or sensed or sensing or sensor or transduce or transduced or transducing or transducer or sample or sampled or sampling or determine or determining or determination or	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	UB; EPO; 2007/03/31 T; B
BRS	L3 ·	16012	(tire or tyre or wheel) near3 (vibrate or vibrated or vibrating or vibration or frequency or spectral or spectrum)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	2007/03/31 12:42

	Type	#	Hits	Search Text	DBs	Time Stamp
44	BRS	T.4	4149	3 near8 (speed or velocity or rotation or rotational or rotated or rotating)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT;	UB; EPO; 2007/03/31 T; T;
ις	BRS	<u>L.5</u>	3030	(3 or 4) near5 (measure or measured or measuring or tested or testing or monitor or monitored or monitoring or detected or detecting or detection or sense or sensed or transduce or transduce or transducer or transducer or sample or transducer or sample or sampled or sampling or determine or determining or determination or	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	PUB; ; ; EPO; 2007/03/31 NT; DB
9	BRS	9 T	111114	(pressure or deviation or difference or low) near4 (tire or tyre or wheel)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT;	PUB; ; ; EPO; 2007/03/31 NT; DB

	Type L		#	Hits	Search Text	DBs	Time Stamp
	BRS	L7	4	41174	6 nearlo (criteria or criterium or setpoint or point or level or threshold USPAT or limit or require or lequirement or window or range or band or max or perwimum or high or highest or low or lower or lowest)		PUB; ; EPO; 2007/03/31 TT; VT; DB
ω	BRS	F 8	(4)	3264	7 nearlO (estimate or estimating or estimation or predict or prediction or predicting or USPA forecasted or forecasting USOCI or determine or determining FPRS or determination or alculate or DERWI calculated or calculating IBM or calculation or judge or judged or judgement)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
თ	BRS	ГЭ		80	US-PO (1 or 2) same (3 or 4 or 5) USPA: Same (7 or 8) JPO; SCAMRACCiabKV IBM T	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT;	US-PGPUB; USPAT; USOCR; FPRS; EPO; 12:46 JPO; DERWENT; IBM_TDB

10 BRS	,				
			("05133831" or "07021723"		
	_		or "0925960" or "925960" or		
			"20070061100" or		
			"2003335115" or "0982159"		
	•		or "982159" or "2417940" or		
			"2727221" or "3178686" or		
			"3223969" or "6218936" or		
			"6271748" or "20020044050"		
			or "6505507" or "6545599"		
			or "20030080860" or	US-PGPUB;	
	_		"6882270" or "20030156022"	USPAT;	
			or "6963274" or	USOCR;	10/00/000
	110	767		FPRS; EPO;	12.46
			"20060220815").pn. or	JPO;	04:71
			((@pd>="19470101" and	DERWENT;	
			@pd<="19710101") and	IBM_TDB	
			(73/146 or 73/146.2 or		
			73/146.3 or 73/146.4 or		
_			73/146.5 or 73/146.8 or		
_			340/438 or 340/442 or		
			340/446 or 340/447 or		
			340/448 or 340/449 or		
			702/138 or 702/140 or		
			702/145).ccls.)Scanned [U1: all	

TT +memilipor	Issue	Total	Current	Current Page	Page
or allemanor	Date	TILLET	OR	XRef	α
US 2943663 A	19600705	O NHOC NOSNOLVA 20100961	152/534	152/538; 152/559	4
US 3786413 A	19740115	19740115 ROBBINS K et al.	340/443	340/447; 455/99	11
 US 4630470 A	19861223	Brooke; Robert L. et al.	73/146.2		7
JP 09002031 A	19970107	19970107 OHASHI, HIDEKI et al.			9
US 20030172728 Al	20030918	Gustafsson, Fredrik et al.	73/146		43

	2)IU29 A 0 1
--	----------------

	Document ID	Issue Date	Inventor	Current OR	Current XRef	Page 8
SD	S 2417940 A	19470325	STANLEY LEHMAN	200/61.25	340/442; 73/146.5	4
ns	S 2727221 A	19551213	SPRIGG EDWARD A	340/447	200/61.25; 340/524; 340/539.1; 340/626; 455/99; 73/146.5	4
J. J. P.	P 05133831 A	19930528	TAGUCHI, TAKEYASU et al.		73/146.3	7
ďЪ	P 07021723 A	19950124	TAKAI, KAZUKI			10
편 면	P 925960 A2	19990630	NAITO, TOSHIHARU et al.			38
ns	S 6271748 B1	20010807	Derbyshire; Andrew John et al.	340/442	340/447; 73/146.5	30
US A1	s 20030156022 1	20030821	Saheki, Setsuhiro et al.	340/442	340/539.1	11
ns	S 6963274 B2	20051108	Saheki; Setsuhiro et al.	340/447	340/442; 73/146.5	11
US A1	s 20070061100 1	20070315	Hall; Peter et al.	702/140		27